FORM PTO-1449 US DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION												CKET NO. 6 CIP 1	SERIAL NO.	
(Use several sheets if necessary)													18195336	
												APPLICANT: PHIPPS et al		
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*EXAMINE R INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
as	AA	4	2	5	0	8	7	8	02/81	Jacobsen et al	12/8	207.21		
1	AB	4	3	8	3	5	2	9	05/83	Webster	604	20		
	AC	4	4	7	4	5	7	0	10/84	Ariura et al	604	20		
	AD	4	7	2	2	7	2	6	02/88	Sanderson et al	604	20		
	AE	4	7	5	2	2	8	5	06/88	Petelenz et al	604	20		
	AF	5	0	1	9	0	3	4	05/91	Weaver et al	604	20		
	AG	5	0	4	7	0	0	7	09/91	McNichols et al	604	20		
	АН	5	0	8	0	6	4	6	01/92	Theeuwes et al	604	20		
	AI	5	1	3	5	4	7	7	08/92	Untereker et al	604	20		
	AJ	5	1	3	5	4	7	8	08/92	Sibalis	604	20		
	AK	5	3	7	4	2	4	2	12/94	Haak et al.	604	20		
Des	AL	5	4	4	3	4	4	2	08/95	Phipps et al.	604	20		
FOREIGN PATENT DOCUMENTS														
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an	AM	w	88	0	8	7	2	9	11/88	Newman WS	A61N 1/30			
000	AN	W	95	2	7	5	3	0	10/95	Phipps Win	A61N 1/30			
ОТ	OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)													
Q	AR	Bagniefski et al. "A Comparison of Pulsed and Continuous Current Iontophoresis", <u>Journal of Controlled Release</u> , 113-122 (1990).												
as	AS	Burnette, R., et al. "Influence of Constant Current Iontophoresis on the Impedance and Passive Na+ Permeability of Excised Nude Mouse Skin", 77 J. Pharmaceutical Sciences 492 (1988).												
(ho	AT	Pikal et al, "Study of the Mechanisms of Flux Enhancement Through Hairless Mouse Skin by Pulsed DC Iontophoresis", 8 Pharmaceutical Research 365 (1991).												
EXAMINER	\bigcap	<u> </u>	DATE CONSIDERED											
* EXAMINER:										conformance with MPE	P 609; drav	111016	 	
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